



COMMUNICATIONS

eyes and ears of the Navy...

SIGNALLING...another message flashes from the *Signalman's* lamp on the bridge of the warship to the convoy, a message vital to merchant ships, advising them to alter course or perhaps a warning of the approach of an enemy aircraft. Whether he uses hand flags, lamp or a hoist of a flag, accuracy and speed are the qualities which count most. Job requiring..... *intelligence*

WIRELESS TELEGRAPHY...in the wireless office the *Wireless Telegraphist* is intent—listening to the message received through his headphones, some important information about an enemy submarine, the crew of a torpedoed ship or enemy warships. When off duty he must maintain the efficiency of his telegraph set and effect running repairs. Job too is one requiring..... *intelligence*

RADIO MECHANIC...constantly supervises the intricate maintenance of wireless telegraph sets and radio instruments and undertakes difficult repair work. He has an advanced technical and practical knowledge of all branches of Radio Engineering including radio theory, magnetism and electricity. Job requires a high standard of..... *intelligence*

NAVY INTELLIGENCE? If you have a "Particular" or an equivalent qualification, you can join the Royal Indian Navy as an *Ordinary Signalman* or as a *Naval Telegraphist* on Rs. 60/- per month. If you also possess a diploma in Engineering, you can join as a *Radio Mechanic* starting on Rs. 90/- per month. Food, accommodation and uniforms are free. There are also additional allowances. For further particulars and examination for entry into the Communications or other branches of the Royal Indian Navy apply to the nearest Technical Recruiting Office.

BANGALORE : Cornwallis Barracks, Trinity Road.

BEZWADA : "Sorab Manor", Bunder Road.

COIMBATORE : Trichy Road.

MADRAS : Padupet Lines, Mount Road P. O.

TRICHINOPOLY : Madura Road.

TRIVANDRUM : Bharat Building, Railway Station Road.

INDIA'S NAVY

